Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (previously presented) An apparatus for taking up a succession of imbricated packaging bags carried by a pair of carrier tapes, said apparatus comprising:
 - a) two carrier tape winding spools positioned coaxially with one another; and
 - b) a differential gear unit positioned between said spools, said differential gear unit adapted to be, in use, removably connectable to a shaft of a bag loader whereby two carrier tapes can be wound up on said spools with equal tension.
- 2. (original) An apparatus according to claim 1, wherein said spools each have a recess in a surface which faces the other spool and wherein said differential gear unit is positioned in said recesses.
- 3. (previously presented) An apparatus according to claim 1, wherein each of said spools is integrally formed with a bevel gear coaxial with said spool.
- 4. (previously presented) An apparatus according to claim 3, wherein said differential gear unit comprises a core and at least one pinion gear attached to said core and positioned to mesh with each bevel gear.
- 5. (currently amended) An apparatus according to claim 4 wherein said core comprises a mating hole for mating with [[a]] the shaft of a bag loader.
- 6. (previously presented) An apparatus according to claim 1, wherein said spools and differential gear unit are positioned in a cassette housing.
- 7. (previously presented) An apparatus according to claim 1, wherein said differential gear unit is removably connectable to said shaft without the use of tools.
 - 8. 9. (canceled)

- 10. (previously presented) A method of loading a bag train on a bag loader, comprising:
 - a) providing a bag train incorporating a succession of imbricated packaging bags on two supply tapes from which they are to be removed during the loading operation, the supply tapes having lead ends equipped with two tape-winding spools with a differential gear unit is positioned coaxially between the spools;
 - b) removably connecting the differential gear unit to a shaft of said bag loader; and
 - c) driving said spools to wind up said tapes on said spools with equal tension to bring each of the imbricated bags successively to a loading position where each bag is loaded and separated from the tapes.